

CLAIMS

Having described my invention, I claim:

1. A method for eradicating fire ants and other insects dwelling in the ground, comprising:
 - a. providing a carrier fluid;
 - b. providing a first mixture of solid diatomaceous earth and anhydrous borax;
 - c. mixing said first mixture into said carrier fluid to form a second mixture;
 - d. providing an injector, including at least one probe with at least one orifice;
 - e. thrusting said at least one probe into said ground; and
 - f. injecting said second mixture through said at least one orifice into said ground.
2. A method as recited in claim 1, wherein said first mixture further comprises ground glass particles.
3. A method as recited in claim 1, wherein said first mixture further comprises metal filings.
4. A method as recited in claim 1, wherein said first mixture further comprises vegetable oil.
5. A method as recited in claim 1, wherein said first mixture further comprises Pyrethrin.
6. A method as recited in claim 2, wherein said first mixture further comprises metal filings.
7. A method as recited in claim 4, wherein said first mixture further comprises metal filings.

8. A method as recited in claim 5, wherein said first mixture further comprises metal filings.

9. A method as recited in claim 3, wherein said first mixture further comprises vegetable oil.
10. A method as recited in claim 5, wherein said first mixture further comprises vegetable oil.
11. A method as recited in claim 6, wherein said first mixture further comprises vegetable oil.
12. A method as recited in claim 2, wherein said first mixture further comprises Pyrethrin.
13. A method as recited in claim 3, wherein said first mixture further comprises Pyrethrin.
14. A method as recited in claim 4, wherein said first mixture further comprises Pyrethrin.
15. A method as recited in claim 6, wherein said first mixture further comprises Pyrethrin.
16. A method as recited in claim 7, wherein said first mixture further comprises Pyrethrin.
17. A method as recited in claim 9, wherein said first mixture further comprises Pyrethrin.
18. A method as recited in claim 11, wherein said first mixture further comprises Pyrethrin.